WE CLAIM:

- An isolated polynucleotide having at least 70% sequence identity with the nucleotide sequence shown in Figure 1 and proteinase inhibitor 1 (pin1) gene promoter activity.
- 2. An isolated DNA sequence comprising a polynucleotide molecule selected from the group consisting of that shown in Figures 1, 2, and 3, and any functional fragments thereof having pin1 gene promoter activity.
- An isolated polynucleotide having at least 70% sequence identity with the nucleotide sequence shown in Figure 4 and amt gene promoter activity.
- 4. An isolated DNA sequence comprising a polynucleotide molecule selected from the group consisting of that shown in Figure 4, 5 and functional fragments thereof having amt gene promoter activity.
- An expression vector comprising the polynucleotide according to the claim
 - 6. An expression vector comprising the polynucleotide according to claim 3.
 - 7. A plant cell comprising the expression vector of claim 5.
 - 8. A plant cell comprising the expression vector of claim 6.
 - 9. A transgenic plant comprising the plant cell of claim 7.
 - 10. A transgenic plant comprising the plant cell of claim 8.
- 11. A method for producing a gene product in a transformed plant cell comprising the steps of:

- (a) constructing a chimeric gene comprising a polynucleotide having at least 70% sequence identity with the nucleotide sequence shown in Figure 1 and pin1 gene promoter activity operably linked to a structural gene:
 - (b) transforming a plant cell with the chimeric gene; and
- (c) expressing the chimeric gene in the transformed plant cell to produce the gene product.
- 12. The method according to claim 11, wherein the nucleotide sequence having pin1 gene promoter activity is selected from the group consisting of that shown in Figures 1, 2, and 3 and any functional fragments thereof having pin1 gene promoter activity.
- 13. A method for producing a gene product in a transformed plant cell comprising the steps of:
 - (a) constructing a chimeric gene comprising a polynucleotide having at least 70% sequence identity with the nucleotide sequence shown in Figure 4 and amt gene promoter activity operably linked to a structural gene;
 - (b) transforming a plant cell with the chimeric gene; and
 - (c) expressing the chimeric gene in the transformed plant cell to produce the gene product.
- 14. The method according to claim 13, wherein the nucleotide sequence having amt gene promoter activity is selected from the group consisting of that shown in Figure 4, 6 and any functional fragments thereof having amt gene promoter activity.
- 15. An isolated polynucleotide having the nucleotide sequence shown in Figure 8 and coding for a protein having pin1 activity.
- 16. An isolated polynucleotide having the nucleotide sequence shown in Figure 1 coding for the pin1 promoter.
- An isolated polynucleotide having the nucleotide sequence shown in Figure 9 and coding for a protein having amt enzyme activity.